

Course Sequence DRAFT for 2012 – 2013 Entering Freshmen

	2011-2012	2012-2013	2013-2014	2014-215	2015-2016
SCoS	Grade 8 (2003)	Algebra I (CCSS)	Geometry (CCSS)	Algebra II (CCSS)	4 th Math
		Integrated Math I (CCSS)	Integrated Math II (CCSS)	Integrated Math III (CCSS)	
Assessment	Grade 8 EOG	NC Math I	ACT PLAN	SBAC/ACT	None
SCoS	Algebra I (2003) Successful	Geometry (CCSS)	Algebra II (CCSS)	4 th Math	5 th Math
		Integrated Math II (CCSS)	Integrated Math III (CCSS)		
Assessment	Algebra I EOC/ Field Test CCSS Math I	None	ACT PLAN	SBAC/ACT	None
SCoS	Algebra I (2003) Marginal	Course using Math I CCSS (Title TBD)	Geometry (CCSS)	Algebra II (CCSS)	4 th Math
			Integrated Math II (CCSS)	Integrated Math III (CCSS)	
Assessment	Algebra I EOC/ Field Test CCSS Math I	NC Math I	ACT PLAN	SBAC/ACT	None
SCoS	Geometry (2003)	Algebra II (LEA decision for CCSS infusion)	4 th Math	5 th Math	Univ/CC*
Assessment	None	None	ACT PLAN	SBAC/ACT	None
SCoS	Algebra II (2003)	Geometry (LEA decision for CCSS infusion)	4 th Math	5 th Math	Univ/CC*
Assessment	None	None	ACT PLAN	SBAC/ACT	None
SCoS	Integrated Math I (2003) Successful	Integrated Math II (CCSS)	Integrated Math III (CCSS)	4 th Math	5 th Math
Assessment	None	NC Math I	ACT PLAN	SBAC/ACT	None
SCoS	Integrated Math I (2003) Marginal	Course using Math I CCSS (Title TBD)	Integrated Math II (CCSS)	Integrated Math III (CCSS)	4 th Math
Assessment	None	NC Math I	ACT PLAN	SBAC/ACT	None
SCoS	Integrated Math II (2003)	Integrated Math III (LEA decision for CCSS infusion)	4 th Math	5 th Math	Univ/CC*
Assessment	Algebra I EOC/ Field Test CCSS Math I	None	ACT PLAN	SBAC/ACT	None

* Univ/CC represents math courses taken at a university or community college

- The ACT PLAN is given to all 10th graders and the ACT is given to all 11th graders.
- The SBAC assessment may be given to 11th graders beginning 2014-2015 regardless of course enrollment.
- Field testing of CCSS for Math I is for samples of students only.